

# Office Memorandum • UNITED STATES GOVERNMENT

TO : Project Director/AQUATONE  
ATTN : Administrative Officer

DATE: 6 September 1955

FROM : Deputy Director of Security (Investigations and Support)

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SUBJECT: Project [REDACTED]  
#118459

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1. Reference is made to your recent oral request for a security recommendation relative to a request from [REDACTED] of the Ramo-Wooldridge Corporation, for permission to publish a paper prepared by [REDACTED] and [REDACTED] entitled "Universal Spurious Response Curves".

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2. This matter has been coordinated with the Office of Communications and it has been determined that the data contained in the paper is non-sensitive and does not divulge any of the techniques associated with the development of equipment for Project Aquatone. In view of the opinion expressed by the Office of Communications, this office interposes no security objection to [REDACTED]'s request.

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3. It is requested, however, that in view of the Agency's contractual relationship with Ramo-Wooldridge that the concurrence of the General Counsel also be obtained prior to advising [REDACTED] that the Agency interposes no objection to his request.

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4. There is attached, hereto, the original paper prepared by [REDACTED] along with a copy of the Office of Communications memorandum setting forth their opinion in this matter.

FOR THE DIRECTOR OF SECURITY:

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Attachment: Summary prepared by Messrs. [REDACTED] and [REDACTED]  
cc: of Memo dated 31 August 1955

DOCUMENT NO. [REDACTED]  
NO CHANGE IN CLASS. [REDACTED]

CLASSIFIED

16/11/61

SECRET

31 August 1955

"Universal Spurious Response Curves" by

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1. The paper "Universal Spurious Response Curves" by [redacted] of Ramo-Wooldridge has been read by the undersigned. The data contained in the paper is non-sensitive and does not divulge any of the techniques associated with development of equipment for Project AQUATONE.

2. Further, the technique described has considerable utility in applied electronic design. It is therefore requested that the contractor be granted early approval for its publication in the Proceedings of the Institute of Radio Engineers or similar literature.

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